INVINCIBLE

TRADE MARK

Tubular Steel

RANGING POLES

MADE IN U. S. A.

N6290 — INVINCIBLE Steel Ranging Pole, longitudinally corrugated seamless steel tubing, enameled red and white alternately every foot:

6 feet..... each $4,50

8 feet..... each $5.50

N6290S-8ft. — INVINCIBLE Steel Ranging Pole, sectional, longitudinally corrugated seamless steel tubing, in two sections, enameled red and white alternately every foot, in canvas case:

each..... $ 8.50

N6290S-12ft. — INVINCIBLE Steel Ranging Pole, similar to N6290S-8 ft., but in three sections, in canvas case:

each..... $11.50

KEUFFEL & ESSER CO.

NEW YORK, HOBOKEN, N. J.

CHICAGO ST. LOUIS SAN FRANCISCO

DETROIT MONTREAL

Drawing Materials, Mathematical and Surveying Instruments, Measuring Tapes.

N6290 N6290S 9445

PRINTED IN U.S.A.

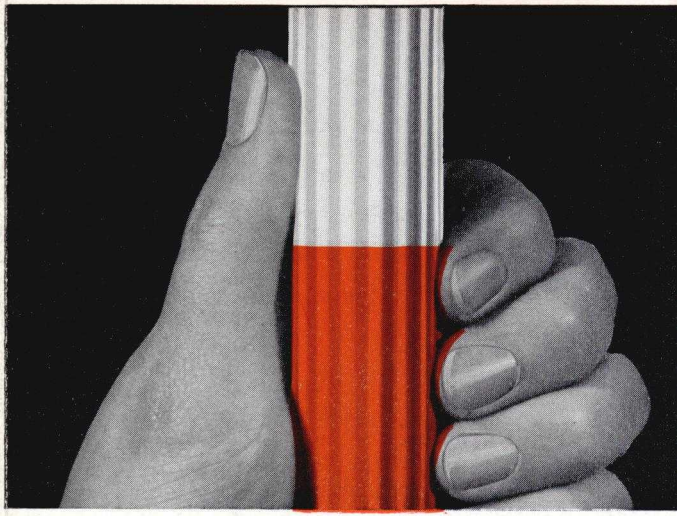
K&E

REG. U.S. PAT. OFF.

INVINCIBLE

TRADE MARK

TUBULAR STEEL RANGING POLES



KEUFFEL & ESSER CO.

A Lightweight Steel Pole!

If you've ever carried a ranging pole you'll appreciate this new model of fluted steel tubing. Invincible is hollow—its corrugated cylindrical construction gives it unusual strength at a weight that compares favorably with that of wood. Breaking at the shoe line, warping and splitting are entirely eliminated in this advanced design.

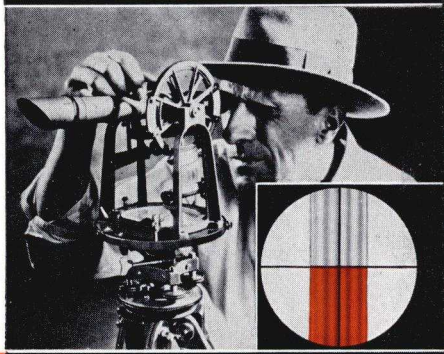
Invincible gives a better and sharper image for accurate sighting—the deep corrugations diffuse surface glare. The colors last longer—an entirely new type of weather-proof finish, crack-proof and chip-proof, has been applied by a new process; and long after the outer edges of the flutings show signs of wear, the indented surfaces retain well defined red and white sections.

Invincible Tubular steel ranging poles are made in single lengths of 6 and 8 feet; in two jointed sections of 8 feet; and in three jointed sections of 12 feet. The jointed poles are furnished in a canvas case for ease in stowing and carrying.

KEUFFEL & ESSER CO.

K&E INVINCIBLE
Trade Mark
TUBULAR STEEL RANGING POLES

DURABILITY; New type of finish adds years to **INVINCIBLE'S** life. Indentations protect the surface from knocks.



VISIBILITY; Flutings break up halations and diffuse surface glare. Clearly visible under all weather conditions.